**Nutrients per serving** 

## LS Ham PotatoOmelet180

Number of Servings: 180 (264.07 g per serving)

ı	Amount	Measure	Ingredient
	17.10	lb	Pork, cured ham, 96% fat free, low sod, add wtr
	180.00	ea	Eggs, whole, raw, Irg
	8 1/2	cup	Onion, white, fresh, chpd
	3 1/4	tsp	Spice, pepper, black
	9 1/2	qt	Milk, nonfat/skim, w/add vit A & D
	365.00	ea	Cooking Spray, butter flvr, 1/3 sec spray
	34.80	lb	Hash Browns, shredded, 80% ckd, iqf
	9.00	lb	Cheese, cheddar, low sod, shredded

Nutri Serving Size	(264g)		cts			
Servings Fer	Servings Per Container					
Amount Per Ser	ount Per Serving					
Calories 300	Calor	ies from	Fat 130			
		% Da	ily Value			
Total Fat 14	Total Fat 14g					
Saturated		35%				
Trans Fat						
Cholesterol	holesterol 255mg 8					
Sodium 490mg 20						
Total Carbo	otal Carbohydrate 20g 79					
Dietary Fil		8%				
Sugars 4g						
Protein 22g						
Vitamin A 10	9/ - 1	Vitamin (	100/			
***************************************						
Calcium 25% • Iron 10%						
'Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower						
depending on yo	ur calorie ne Calories:		2.500			
Total Fat	Less than	2,000 65g	2,500 80g			
Saturated Fat		20g	25g			
Cholesterol	Less than	300mg	300 mg			
Sodium	Less than	2,400mg	2,400mg			
Total Carbohydra Dietary Fiber	ite	300g 25g	375g 30g			

## Instructions

Spray counter pan(s) with nonstick spray, add potatoes and spray generously. (Use 12X24inch pan for each 24servings) Bake in 450 degree oven for 30-45 minutes to brown (stir occasionally).

Dice ham into 1/2 inch pieces. Heat milk so it is hot.

Combine eggs, seasonings and hot milk. Pour over browned potatoes. Sprinkle cheese over top bake at 325 degrees for 1+ hour or until set, 180 degrees F internal end-point temperature. Serve as soon as removed from oven. Cut each pan 4X6 for 24 serv/pan.

Each ~3X4 inch piece = 3 oz protein + 1 vegetable

Each piece = 1 1/2 CS

## Notes

Liquid eggs equivalent to # in recipe may be used.

1 # shredded cheese = ~ 3 1/2 cups

Ham should be 285 mg Sodium or LESS per OUNCE.

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